

	Title	Current OR	Document ID	Issue Date	Current XRef	Inventor
1	Anti-theft protection system for a motor vehicle, and a method for operating an anti-theft protection system	340/5.61	US 6946949 B2	20050920	340/5.72	Heide; Patric et al.
2	Passive remote keyless entry system	340/5.61	US 6236333 B1	20010522	340/10.1; 340/10.3; 340/10.33; 340/10.34; 340/10.4; 340/5.1	King; Joseph David
3	Vehicle security system with active and passage remote actuation	340/5.31	US 6549115 B1	20030415	123/179.2; 180/279; 307/10.1; 340/10.3; 340/5.62	Daiss; Michael et al.
4	Keyless entry system	455/411	US 6606492 B1	20030812	307/10.2; 340/5.2; 340/5.72	Losey; Allan D.
5	Multi-level RF identification system	340/10.4	US 6765476 B2	20040720		Steele; Kerry D. et al.
6	Rechargeable active transponder which can be switched to operate as passive transponder		EP 999517 A	20000510		ROZ, T
7	Rechargeable active transponder which can be switched to operate as passive transponder		US 6462647 B1	20021008		ROZ, T
8	Noncontacting IC card supplied with power from an outside source	365/229	US 4962485 A	19901009	235/492	Kato; Yoshiaki et al.
9	Non-contact type IC card	235/492	US 5378887 A	19950103		Kobayashi; Yoshinori
10	Non-contact IC card with monitor for source power	235/494	US 6070804 A	20000606	235/488; 235/492; 365/228; 365/229	Miyamoto; Taiyuu
11	Non-contact information storage medium and data transmission method for the medium	235/492	US 6079622 A	20000627	235/380; 340/10.1	Goto; Yuichi
12	Rechargeable active transponder	340/10.1	US 6462647 B1	20021008	340/10.34; 340/10.4	Roz; Thierry

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13	Non-contact data carrier system	340/5.1	US 6489883 B1	20021203	340/10.2; 340/10.34; 340/825.69	Iiyama; Keiichi et al.
14	Vehicle anti-theft device using both electromagnetic induction and frequency modulation transmission of power and data	307/10.2	US 6011320 A	20000104	180/287; 307/104	Miyamoto; Hiroshi et al.